

Short Safety Subject

Short Safety Subjects are provided by the Public Safety Business Center, Fort Bragg, NC. Our intent is to provide safety topics for the purpose of increasing safety awareness and improving safety performance.

Additional Short Safety Subjects are available on the PSBC Business Management Web Site at:

www.bragg.army.mil/psbc-bm/PubsAndForms/ShortSafetySubjects.htm

Home Safety Checklist - Fires, Burns, Electronics

INSTRUCTIONS: Use these checklists to conduct a hazard inspection in your home. Subject areas are: Falls; Fires, Burns and Electrocutions; Poisonings; Suffocations; Other Hazards; and Hazards You Have Identified. Check each item YES, NO or N/A (not applicable).

Fires, Burns, Electrocutions

YES	N/A	NO	
			1. Are all electric receptacles of the three-prong grounded type?
			2. Are all bathroom, kitchen, and outdoor circuits protected by a ground fault circuit interrupter?
			3. Do you know how to shut off the electrical, water and gas sources to your home?
			4. Are all fuses of correct amperage?
			5. Are fuses or circuit breakers labeled to identify outlets and appliances they protect?
			6. Does your home have adequate electrical power in all areas to safely operate all your electrical appliances?
			7. Do all light switches work correctly?
			8. Do all wall switches and outlets have safe cover plates?
			9. Are all appliance and extension cords in good condition?
			10. Is the ground prong still on all electric plugs which came equipped with one?
			11. Are all electrical appliances Underwriters Laboratories (UL) approved? Check both the appliance and the cord?
			12. Are small electrical appliances such as hair dryers, shavers, electric knives, coffee pots, etc. unplugged when not in use?
			13 Do you purchase "flame retardant" sleepwear for your children?

YES	N/A	NO	
			14. If smoking is permitted in your home, do you provide deep, wide-rimmed ashtrays and prohibit smoking in bed or while lying down?
			15. Is the furnace cleaned and serviced yearly?
			16. Are areas around the furnace clear of boxes and other combustible materials?
			17. Are the chimney and smoke pipe cleaned yearly?
			18. Does the fireplace function properly and is it adequately screened?
			19. Is the space around the hot water heater clear of combustible materials?
			20. Does the hot water heater have a pressure and temperature relief valve?
			21. Is the hot water temperature 120 degrees or less to prevent burns? (It may need to be set at 140 degrees for the dishwasher to wash dishes properly.)
			22. Are portable heaters in good condition, is adequate ventilation provided, and is it positioned in a safe location away from flammable materials?
			23. Are portable electric fans and heaters adequately screened to prevent contact with the fan blades or heating elements?
			24. Do you keep matches where young children cannot reach them?
			25. Are small children supervised when in the kitchen while you are cooking, baking, and handling hot objects?
			26. Are charcoal grills used only outdoors, never in the house, garage or enclosed porch?
			27. Has your family developed and practiced a fire escape plan for your home?
			28. Are the smoke and/or fire detectors installed in the house, at least one per floor?
			29. Are the smoke and/or fire detectors tested monthly?
			30. Do you have a charged ABC fire extinguisher of at least the 2-1/2-pound size conveniently located in your home?

Count up the "No" check marks. Each of these could result in an accident. The more "No" checks, the greater the risk.

DON'T BE SATISFIED UNTIL YOU HAVE A "NO" HOME!!